Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

 (Currently Amended) Electronic device integrated into a reception system for digital television networks, comprising:

two or more network accesses that generate two or more different data flows, each of the different data flows corresponding to a different Motion Picture Expert Group (MPEG) data transport stream;

common interface modules that may act as filters, transformers or regenerators of data;

two or more reception devices that extract and interpret each data flow;

a routing device for routing the data flows; and

a central processor and a common interface controller for

-managing MPEG (Motion Picture Expert Group) data flows so that the data from the two or more network accesses are routed by the routing device to the various sources are routed to two or more reception devices, with each of said data flows being redirected through the common interface modules if necessary and

-generating the data for two or more final applications, simultaneously.

- 2. (Currently Amended) The device of claim 1, wherein the electronic routing device includes a matrix.
- 3. (Previously Presented) The device of claim 1, wherein the central processor and common interface controller route the data intelligently and indistinctly.
- 4. (Cancelled).